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Serial Number: 10/749877

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Inventor Information for 10/749877

Inventor Name	City	State/Country
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Appln Info	Contents	Petition Info	Atty/Agent Info	Continuity Data	Foreign Data	Invento
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US 20050261761 A1		US- PGPUB	20051124	5	Visceral anastomotic device and method of using same		623/1.38			Chu, David Z. J.
US 20050185193 A1		US- PGPUB	20050825	12	System and method of using a side-mounted interferometer to acquire position information		356/498			Schluchter, William Clay et al.
US 20050175217 A1		US- PGPUB	20050811		Using target images to determine a location of a stage		382/103			Mueller, Louis F. et al.
US 20050062624 A1		US- PGPUB	20050324		Phase digitizer for signals in imperfect quadrature		341/111			Chu, David C. et al.
US 20050030720 A1		US- PGPUB	20050210		Apparatus, system, and method for arraying electrical devices in a cabinet		361/725	361/724		King, Allen et al.
US 20040236186 A1		US- PGPUB	20041125		Expandable surgical retractor for internal body spaces approached with minimally invasive incisions or through existing orifices		600/215			Chu, David Z.J.
US 20040177930 A1		US- PGPUB	20040916		Compact disk manufacturing machine		156/538	156/556; 156/557		Chu, David
US 20040071836 A1		US- PGPUB	20040415		Edible tongue tatoo		426/104			Chu, David
US 20040019821 A1		US- PGPUB	20040129		Method and apparatus for reliable failover involving incomplete raid disk writes in a clustering		714/6			Chu, Davis Qi-Yu et al.

					system				
US 20030144807 A1		US- PGPUB	20030731		System and method for heterodyne interferometer high velocity type non- linearity compensation		702/94		Chu, David C.
US 20030098981 A1		US- PGPUB	20030529		System and method for interferometer non-linearity compensation		356/496		Chu, David C.
US 20030093721 A1		US- PGPUB	20030515		Selective automated power cycling of faulty disk in intelligent disk array enclosure for error recovery		714/42		King, Allen et al.
US 20020036113 A1		US- PGPUB	20020328		Speaker cabinet with tuned stress elements		181/199	181/198	Chu, David
US 7013944 B2		USPAT	20060321		Compact disk manufacturing machine		156/538	156/539; 156/556; 156/557; 156/566; 156/567; 156/578	Chu; David
US 6959399 B2		USPAT	20051025		Selective automated power cycling of faulty disk in intelligent disk array enclosure for error recovery		714/6	713/324; 714/23	King; Allen et al.
US 6952175 B2		USPAT	20051004		Phase digitizer for signals in imperfect quadrature		341/111		Chu; David C. et al.
US 6926724 B1		USPAT	20050809		Visceral anastomotic device and method of using same		606/155	606/153; 606/154	Chu; David Z. J.
US 6792368 B2		USPAT	20040914		System and method for heterodyne interferometer		702/94		Chu; David C.

				high velocity type non- linearity compensation					
US 6738143 B2		USPAT	20040518	System and method for interferometer non-linearity compensation		356/450	356/484; 356/496		Chu; David C.
US 6583590 B1		USPAT	20030624	String drawing device for a racquet		318/34	318/280; 318/283; 318/5; 318/7; 318/8; 473/553; 473/555; 473/556; 473/557		Chu; David
US 6480126 B1		USPAT	20021112	Phase digitizer		341/111			Chu; David C.
US 6176834 B1		USPAT	20010123	Minimally invasive biopsy device		600/567	600/562; 600/564; 606/185		Chu; David Z. J. et al.
US 5982831 A		USPAT	19991109	Feed forward method and apparatus for generating a clock signal		375/371	331/11; 370/516; 375/373		Chu; David C.
US 5882316 A		USPAT	19990316	Minimally invasive biopsy device		600/567	600/562; 600/564; 606/185		Chu; David Z. J. et al.
US 5860447 A		USPAT	19990119	In line pressure regulator valve with passive pressure release		137/505.25	137/493.8; 137/493.9		Chu; David
US 5663666 A		USPAT	19970902	Digital phase detector		327/7	327/10; 327/12		Chu; David C. et al.
US 5648700 A		USPAT	19970715	Fluorescent lamp device		313/493	313/491; 313/633; 313/634		Chu; Michael Yi et al.
US 5631933 A		USPAT	19970520	Phase-locked digital synthesizers		375/354	375/376		Chu; David C. et al.
US 5607336 A		USPAT	19970304	Subject specific, word/phrase selectable message delivering doll or action figure		446/297	446/299; 446/302; 446/98; D21/658		Lebensfeld; Steven et al.
US 5530410 A		USPAT	19960625	Acoustic frequency mixing devices		333/153	310/313A; 333/132; 708/815		Chu; David K.-T.

					using potassium titanyl phosphate and its analogs					
US 5519625 A		USPAT	19960521		System for characterizing phase- modulated signals using a time interval analyzer		702/176	327/9		Chu; David C.
US 5469466 A		USPAT	19951121		System for highly repeatable clock parameter recovery from data modulated signals		375/354	370/252; 370/516; 375/224		Chu; David C.
US 5448125 A		USPAT	19950905		Surface skimming bulk wave generation in KTiOPO.sub.4 and its analogs		310/313A			Chu; David K.
US 5447845 A		USPAT	19950905		Analyte- responsive KTP composition and method		435/6	310/311; 310/313B; 310/313R; 310/340; 356/369; 385/130; 422/55; 422/57; 422/82.01; 422/82.05; 435/808; 435/970; 436/518; 436/524; 436/525; 436/527; 73/587; 73/590		Chu; David K. et al.
US 5418866 A		USPAT	19950523		Surface acoustic wave devices for controlling high frequency signals using modified crystalline materials		385/7	310/313B; 310/313R; 359/285; 359/298; 385/130; 385/132; 385/141; 385/142		Chu; David K.
US 5384541 A		USPAT	19950124		Precision timed delay		324/617	324/533; 324/621;		Chu; David C. et al.

				measurement using phaselocked CW technique			324/635; 324/644; 324/76.53; 324/76.54; 342/124; 342/127; 368/120		
US 5350961 A		USPAT	19940927	Acoustic wave devices for controlling high frequency signals		310/313A	310/313B; 310/334; 310/358; 333/154; 333/193		Chu; David K.
US 5294092 A		USPAT	19940315	Quick disconnect coupler		251/149.6	251/361		Wade; Richard B. et al.
US 5269515 A		USPAT	19931214	Machine for stringing game racket		473/556			Chu; David T.
US 5186505 A		USPAT	19930216	Chucking device of racket stringing machine		473/555			Chu; David T.
US 5167398 A		USPAT	19921201	Quick disconnect coupler		251/149.6	251/361		Wade; Richard B. et al.
US 5166959 A		USPAT	19921124	Picosecond event timer		377/20	377/33; 377/56		Chu; David C. et al.
US 5128607 A		USPAT	19920707	Constant events frequency measurement and fast inverse circuit		324/76.47	377/20		Clark; David W. et al.
US 5022268 A		USPAT	19910611	Passive acoustics system to monitor fluidized bed systems		73/602			Wolf; H. Alan et al.
US 4996474 A		USPAT	19910226	Digital gate generation for a signal measurement instrument		324/76.48	327/261; 377/20; 702/75		Tambe; Atul et al.
US 4706955 A		USPAT	19871117	Racket frame clamp for stringing machine		473/555	269/227; 269/238		Ngadi; Sumiaty et al.
US 4627268 A		USPAT	19861209	Method for calibrating instruments for time interval measurements		73/1.42	73/1.01; 968/751; 968/844; 968/DIG.1		Chu; David C. K.

US 4613951 A		USPAT	19860923		Time interval measuring apparatus and method		702/176	368/120; 375/362; 377/20; 968/844; 968/DIG.1		Chu; David C.
US 4523269 A		USPAT	19850611		Series resonance charge transfer regulation method and apparatus		363/138	307/110; 363/17; 363/43; 363/98		Baker; Richard H. et al.
US 4519091 A		USPAT	19850521		Data capture in an uninterrupted counter		377/44	377/30; 377/37		Chu; David C. et al.
US 4383166 A		USPAT	19830510		Automatic echo-chamber for measuring single time intervals by replication and averaging		377/20	368/119; 377/44		Chu; David C. et al.
US D256372 S		USPAT	19800812		Writing instrument		D19/42			Chu; David Y.
US 4200403 A		USPAT	19800429		Writing implements		401/6	401/116; 401/49; 401/55; 401/68; 401/77; 401/78; 401/99		Chu; David Y.
US 4164648 A		USPAT	19790814		Double vernier time interval measurement using triggered phase-locked oscillators		377/20	368/118; 368/119; 968/844; 968/DIG.1		Chu; David C.
US 3984770 A		USPAT	19761005		Frequency measurement using phase continuous frequency switching		324/76.53	324/76.44; 324/76.77; 327/48; 702/78		Chu; David C.
US 3957353 A		USPAT	19760518		Multiemulsion transparency providing separate phase and amplitude control		359/564	348/41; 359/33; 359/888; 359/9; 430/1; 430/2; 430/30; 430/503		Fienup; James R. et al.
US 3938042 A		USPAT	19760210		Measurement averaging		368/118	324/76.47; 324/76.55;		Gliever; John H. et

				counting apparatus employing a randomly phase modulated time base to improve counting resolution			324/76.82; 331/78; 377/43; 702/79; 968/846; 968/DIG.1		al.
US 3921095 A		USPAT	19751118	Startable phase-locked loop oscillator		331/1A	331/14; 331/25		Chu; David Chau-Kwong
US 3886451 A		USPAT	19750527	Random phase modulating time base and method to improve measurement averaging counter resolution		368/118	324/76.47; 324/76.82; 377/20; 377/43; 377/47; 702/79; 968/846; 968/DIG.1		Chu; David C. et al.
US 3884546 A		USPAT	19750520	Spectrum shaping with parity sequences		359/9	359/29; 359/559		Chu; David C.
US 3434065 A		USPAT	19690318	AUTOMATIC-GAIN-CONTROLLED AMPLIFIER HAVING A LEVEL INDICATOR [TEXT AVAILABLE IN USOCR DATABASE]		330/2	330/127		CHU DAVID C et al.